

**Amendments to the Specification**

*Please amended paragraph 33 on page 10 of the originally filed application as follows:*

**[0033]** One skilled in the art is familiar with the features and operation of a typical mobile station. Thus, a detailed explanation of these features is not necessary. It is sufficient to note that the user may use a mobile station for tasks such as for making and receiving phone calls, for receiving and sending data from and to the network and for experiencing e.g. multimedia content. A mobile station is typically provided with processor and memory means for accomplishing these tasks. A mobile station may include antenna means for wirelessly receiving and transmitting signals from and to base stations of the mobile communication network. A mobile station may also be provided with a display for displaying images and other graphical information for the user of the mobile user equipment. Speaker means may also be provided. The operation of a mobile station may be controlled by means of an appropriate user interface such as control buttons, voice commands and so on. Additionally, the various systems, nodes, components, servers, and elements depicted in FIG. 1, including, for example, GGSN 34, 40, base stations 31, 43, etc., may be implemented as computer-based devices configured to run computer code stored on non-transitory computer readable media to cause the various operations and functions described herein.